



NSVB WALL CABINET

NSVB 6610





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|              |                  |               |                      |
|--------------|------------------|---------------|----------------------|
| NAMN         | <b>NSVB 6610</b> | PRODUKT EAN   | <b>7330701000515</b> |
| ART. NR      | <b>52051</b>     | ETIM          | <b>EC002500</b>      |
| ENUMMER      | <b>2595107</b>   | TULL TARIFKOD | <b>94032080</b>      |
| BREDD        | <b>600 MM</b>    |               |                      |
| DJUP         | <b>600 MM</b>    |               |                      |
| HÖJD         | <b>1000 MM</b>   |               |                      |
| FÄRG         | <b>BEIGE</b>     |               |                      |
| URSPRUNGLAND | <b>SWEDEN</b>    |               |                      |

## Teknisk information och certifikat

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- Made of aluminium profiles and diecast zinc corner pieces.
- Glass or metal door. Glass door is made of smoke-coloured safety glass reinforced with black anodised aluminium profiles, metal door is made of sheet steel.
- Door opening angle 190°.
- Door are standard right-hinged, possible left hanging.
- Locking handle LS 75 with standard lock cylinder for key C101. Can be adapted for other lock systems.
- Sheet steel side panels, easy to detach and lockable from inside. Integrated handle for easier use.
- The top and bottom consist of replaceable modular plates, one with cable glands (KGF) including an adjustable foam plastic seal and rest cover plates (BPT/UP). Can be replaced with ventilation panels (VP) or fan packages (FPM/FPS).
- Back panel not included, available as accessory (BS).
- Two wall attachment profiles for quick wall installation.
- One pair of 19" profiles (482,6 mm), can be steplessly repositioned through the depth of the enclosure. Additional 19" profiles (PR) are available as accessories.
- Enclosure is detachable.
- Maximum static load 80 kg.
- Ingress protection class IP 20.

## Leveransbeskrivning

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Locking handle LS 75 with safety cylinder C101.

2 keys C101.

2 19 profiles.

Central grounding Point M5 in the corner post.